

Message

**From:** Subramaniam, Ravi [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E738F9D27062486E9047184B867FD968-SUBRAMANIAM, RAVI]  
**Sent:** 3/12/2014 11:54:36 PM  
**To:** kennycrump@email.com  
**Subject:** RE: RE: Save the Date!- EPA Formaldehyde Workshop - April 29-30, 2014

Dear Kenny:

Between sessions 1 and 2, there is going to be a post-lunch 1-hour follow up to session 1 in the form of a quantitative case study where Tom Starr will present his so-called bottom up approach, and a slot for someone to present counter-arguments (although I don't think we will call it that). I have argued that since the Starr paper presents his work as a better alternative to your 1976 work, you are the most appropriate person to present following him. I don't know if I sent you his latest paper, so I am attaching it here.

What the contractors sent you was only the listing of session titles for the workshop and not the Agenda so there has unfortunately been some confusion.

I heard you are deep in diesel. I'll talk to you tomorrow 10 am your time.

Best Regards,  
Ravi.

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Ravi Subramaniam, PhD  
Associate Branch Chief, Quantitative Methods Branch, IRIS Division, NCEA-ORD, US EPA  
(703) 347-8606 (Tu, W, Th); (301) 515-2701 (M, F)  
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-----Original Message-----

From: kennycrump@email.com [mailto:kennycrump@email.com]  
Sent: Wednesday, March 12, 2014 6:42 PM  
To: Subramaniam, Ravi  
Subject: Re: RE: Save the Date!- EPA Formaldehyde Workshop - April 29-30, 2014

Ravi,  
My phone # changed today. 318-243-8431  
I am at a basketball tournament and may be hard to reach but keep trying

Sent using the free mail.com iPhone App

On 3/12/14 at 1:00 PM, Subramaniam, Ravi wrote:

> Kenny  
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>  
> I am hoping you will not decline. I am in a rush to a meeting and then have to leave but I will call you later in the evening from home. Looks like they have not communicated the whole thing to you.

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>  
> Ravi.  
>  
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>  
> Ravi Subramaniam, PhD; Associate, Quantitative Methods Branch, IRIS Division, NCEA-ORD, US EPA

> (703) 347-8606 (Tu, W, Th); (301) 515-2701 (M, F)  
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> From: Kenny Crump [mailto:KennyCrump@email.com]  
>  
> Sent: Wednesday, March 12, 2014 1:51 PM  
>  
> To: Subramaniam, Ravi  
>  
> Subject: RE: Save the Date!- EPA Formaldehyde Workshop - April 29-30, 2014  
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> Ravi,  
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> I did get a formal invitation to participate in the workshop. But I don't see that I have anything to contribute to the three listed sessions:  
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> \* Session 1: Evidence pertaining to the influence of formaldehyde that is produced endogenously (by the body during normal biological processes) on the toxicity of inhaled formaldehyde, and implications for the health assessment;  
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> \* Session 2: Mechanistic evidence relevant to formaldehyde inhalation exposure and lymphohematopoietic cancers (leukemia and lymphomas); and  
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>  
> \* Session 3: Epidemiological research examining the potential association between formaldehyde exposure and these types of cancers.  
>  
> So I am thinking about declining to participate. Any thoughts?  
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>  
> Kenny  
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>  
> Kenny S. Crump  
>  
> Cell: 318-278-9426  
>  
> FAX: 318-257-2182  
>  
> KennyCrump@email.com<mailto:KennyCrump@email.com>  
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>  
> Home:  
>  
> Kenny and Shirley Crump  
>  
> 2220 S. Vienna  
>  
> Ruston, LA 71270  
>  
> 318-255-7058  
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>  
>  
> From: Subramaniam, Ravi [mailto:Subramaniam.Ravi@epa.gov]  
>  
> Sent: Tuesday, March 04, 2014 8:14 AM  
>  
> To: Kenny Crump  
>  
> Subject: RE: Save the Date!- EPA Formaldehyde Workshop - April 29-30, 2014

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>  
> Hi Kenny:  
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> The contractor is still working on the composition of the panel etc.  
So stay tuned! Regardless, in the eventuality that you are not, you  
should be able to participate as audience and provide comments since  
it is being offered as a webinar. This has a different format than the  
2005 held at NCEA. That was a consultative workshop; this is a public  
workshop so that anyone can provide input.  
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> I will call you today or tomorrow.  
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>  
> Ravi.  
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>  
> Ravi Subramaniam, PhD; Associate, Quantitative Methods Branch, IRIS  
Division, NCEA-ORD, US EPA  
>  
> (703) 347-8606 (Tu, W, Th); (301) 515-2701 (M, F)  
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> From: Kenny Crump [mailto:KennyCrump@email.com]  
>  
> Sent: Friday, February 28, 2014 5:16 PM  
>  
> To: Subramaniam, Ravi  
>  
> Subject: RE: Save the Date!- EPA Formaldehyde Workshop - April 29-  
30, 2014  
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> Ravi,  
>  
> As I recall, I took your advice and invited myself to be a panelist,  
but apparently my offer wasn't acted on. I don't see now how I can  
participate, as I wasn't invited.  
>  
> Kenny  
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>  
>  
> Kenny S. Crump  
>  
> Cell: 318-278-9426  
>  
> FAX: 318-257-2182  
>  
> KennyCrump@email.com<mailto:KennyCrump@email.com>  
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> Home:  
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> Kenny and Shirley Crump  
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> 2220 S. Vienna  
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> Ruston, LA 71270  
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> 318-255-7058  
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>  
> From: Subramaniam, Ravi [mailto:Subramaniam.Ravi@epa.gov]  
>  
> Sent: Friday, February 28, 2014 2:40 PM  
>  
> To: Kenny Crump  
>  
> Subject: FW: Save the Date!- EPA Formaldehyde Workshop - April 29-30, 2014  
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>  
> Hope you will be invited to be a panelist/speaker, and if not, hope you can participate. I think this is being offered as a webinar as well.  
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>  
> Ravi.  
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> Ravi Subramaniam, PhD; Associate, Quantitative Methods Branch, IRIS Division, NCEA-ORD, US EPA  
>  
> (703) 347-8606 (Tu, W, Th); (301) 515-2701 (M, F)  
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> From: Formaldehyde\_wkshp [mailto:formaldehyde\_wkshp@icfi.com]  
>  
> Sent: Friday, February 28, 2014 3:32 PM  
>  
> To: Formaldehyde\_wkshp  
>  
> Subject: Save the Date!- EPA Formaldehyde Workshop - April 29-30, 2014  
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>  
> The U.S. Environmental Protection Agency is planning a state-of-the-science workshop to discuss several scientific issues related to its draft Integrated Risk Information System (IRIS) assessment of formaldehyde (inhalation exposure).  
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> The workshop is tentatively scheduled to take place April 29 and 30, 2014 at EPA's Potomac Yard Conference Center in Arlington, VA. It will be open to the public and broadcast by webinar/teleconference.  
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> Please visit EPA's Formaldehyde Workshop website for information and updates: <http://www.epa.gov/IRIS/irisworkshops/fa/index.htm>.